



Royal Astronomical Society

The James Dungey Lectures

An annual series of lectures on geophysics (including solar physics, solar-terrestrial physics or planetary sciences). The James Dungey lecture normally covers topics concerning the science of the Sun, solar environment, planetary environments or solar-terrestrial science.

Year	Name of Lecturer	Date Lecture Given	Title of Lecture
2020	Sarah Matthews	TBC	TBC
2019	Mark Clilverd	2019 November 08	Energetic particle precipitation and its effects on the upper atmosphere and climate
2018	Jim Wild	2018 December 14	Space weather: living with our star
2017	Christopher Owen	2017 November 10	Manifestations of the Dungey Reconnection Process within the Heliosphere
2016	Betty Lanchester	2016 January 13	Some remaining mysteries in the aurora
2015	Helen Mason	2015 October 9	A golden age of solar physics
2014	Sandra Chapman	2014 December 12	Reconnection and Turbulence: Thinking in Pictures
2013	Peter Cargill	2013 January 11	From Flares to Nanoflares: Magnetic reconnection at work on the Sun